62	KSRB 4.3.2 Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220Kgs. with 40 mm and down size graded granite metal coarse aggregates @ 0.892 cum and fine aggregates @ 0.465 cum machine mixed, machine laoded concrete laid in layers not exceeding 15cms. Thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 item no-4.2, page no-13,								
	PCC								
	Sole Pillars for Ashoka Pillar	4	0.60	0.60	0.10	0.14			
	Inside Sand Pit	1	19.80	2.37	0.15	7.04			
	(Ashoka pillar)								
	Pillar Internal Concrete for Stability (0.9 x 0.9) 2 +2.54 Sqm	1	2.54		1.3	3.30			
	Copying Concrete								
	For Vidhansoudha Grill, On Foundation								
	East Side	1	56.8	0.45	0.1	2.56			
	Western side	1	105.5	0.45	0.1	4.75			
	Outer park side	1.00	15.00	1.20	0.15	2.70			
	Back side	1.00	11.10	1.40	0.15	2.33			
	Pcc in front of steps	1.00	8.25	10.50	0.15	12.99			
	PCC inside the building								
	Room	1.00	6.10	5.05	0.15	4.62			
	--do--	1.00	2.35	1.65	0.15	0.58			
	--do--	1.00	2.95	5.05	0.15	2.23			
	--do--	1.00	2.30	1.65	0.15	0.57			
	--do--	1.00	2.30	2.50	0.15	0.86			
	Passage	1.00	0.80	2.50	0.15	0.30			
	Toilet	2.00	1.45	1.20	0.15	0.52			
	Total					45.50	5663.62	257808	
64	KSRB 5.3.3 Providing and constructing granite/ trap/ basalt size stone masonry in basement with cement mortar 1:6, edges of stones chistle dressed in courses not less than 15cms high, bond stones at two m. apart in each course including cost of materials, labour, scaffolding, curing complete as per specifications. K.B.S 5.1.13 item no-5.9, page no-25, PWD sr 2018-19.								
	All round Ashoka Pillar for Beam	4	5.60	0.45	0.40	8.96			
	For Vidhansoudha Grill Below Ground								
	East Side	1	56.8	0.55	0.5	15.62			
	Western side	1	105.5	0.55	0.45	26.11			
	For Vidhansoudha Grill Above Ground								
	East Side	1	56.8	0.45	0.3	7.67			
	Western side	1	105.5	0.45	0.3	14.24			
	Stage								
	for stage	1.00	7.10	0.75	0.25	1.33			
	for steps	5.00	1.30	0.30	0.15	0.29			
	--do--	2.00	4.80	0.25	0.75	1.80			
	for Compound wall								
	1st Step	1.00	36.00	0.60	0.45	9.72			
	2nd Step	1.00	36.00	0.45	0.45	7.29			
	Plinth beam								
	Long Wall	1	6.65	0.45	0.45	1.35			
	--do--	1	2.45	0.45	0.45	0.50			
	--do--	1	4.3	0.45	0.45	0.87			
	Short Wall	3	7.25	0.45	0.45	4.40			

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						100.15	5931.77	594087	
	Total								
65	KSRB 4.2.2: Providing and laying in position reinforced cement concrete of design mix M20 with OPC cement @ 320kgs, with 20mm and down sizegraded granite metal coarse aggregates @ 0.69cum and fine aggregtes @ 0.460cum, with super plastisiser @ 3lts confirming to is IS: 9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick,vibrated for all works in foundation for footings, pestastals, retaining walls, return walls, walls (any thickness) including attached pilasters, columnspillars, posts, struts, buttresses, bed blocks, anchor blocks, and plinths etc., including cost of all materials, labour, HOM of machinery, curing, complete as per specifications. Specification No. KBS 4.1,4.6 item no-4.11, page no-14, PWD sr								
							0.00		
							0.00	6172.84	0
	Total								
66	KSRB 2.3: Filling available excavated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. & lift upto 1.5m including cost of all labour complete as per specifications. Specification No K.B.S. 2.9 item no-2.10, page no-7, PWD sr 2018-19.								
	Back filling for Foundation	cum							
	Earth Filling								
							0.00	219.25	0
	Total								
67	KSRB 6-2.3 : Providing and constructing burnt brick masonry with approved quality of non-modular bricks of standard								
	Main Walls	cum							
		cum							
		cum							
		cum							
							0.00	7318.18	0
	Total								
68	KSRB 4.9.2 Providing T M T steel reinforcement for R.C.C work including straightening ,cutting, bending, hooking, placing in position, lapping and /or welding wherever required, tieing with binding wire, anchoring to the adjoining members wherever necessary, as per designs (laps, hooks and wastage shall not be measured and paid) including cost of all materials, labour, HOM of machineries etc.,								
		Tonne					0.00		
							0	77409.71	0
69	KSRB 4-6.5: Providing & removing centering, shuttering, strutting, propping etc., and removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes, thickness upto 200mm including cost of all materials , labour complete as per specifications item no-4.32, page no-16, PWD sr 2018-19.								
	Total						0.00	497.40	0

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70	KSRB 9-7.1: Providing & fixing in position fully panelledMathi/Nandi wood shutters for doors, styles and rails of 30mm thick with bottom & lock rails 180mm wide top rail and styles 100mm wide as per drawing and panels of 25 mm thick of exterior grade plain particle board including cost of materials, labour, HOM of machineries complete as per specifications (excluding cost of fixtures).Specification No K.B.S.9.34 item no-9.20, page no-54, PWD sr 2018-19.								
	Main Door D	sqm	0		1.5	2.1	0		
							0	4163.58	0
	Total								
71	KSRB 9-16.3: Providing & fixing in position Mathi/Nandi wood fully panelled shutters for windows with styles and rails of 35mm thick, 75mm wide in two halves with panels of 25mm thick including cost of materials, labour charges, HOM of machineries complete as per specifications (excluding cost of fixtures) item no-9.45, page no-56, PWD sr 2018-19.								
	Windows W	sqm	0		1.5	1.2	0.00		
							0.00	4739.53	0
	Total								
72	KSRB 15-3.8: Providing 18mm thick cement plaster in single coat with cement mortar 1:4, to brick masonry including rounding off corners wherever required smooth rendering : providing and removing scaffolding, including cost of materials, labour, curing complete as per specification item no-15.16, page no-116, PWD sr 2018-19.								
	Building near Yelahanka Lake	sqm							
	Ceiling plastering								
	Slab ($\pi \times 5.2^2$)/2 =43 Sqm	1	43.20			43.20			
	B1	2	13.70		0.3	8.22			
	B2 @ Middle	2	4.50		0.4	3.60			
	B2 @ Both sides	4	3.90		0.4	6.24			
	B3	2	11.97		0.3	7.18			
	B3	2	9.00		0.3	5.40			
	B3 Above Block work wall	1	28.00		0.3	8.40			
	Compound Wall								
	Front Side								
	CH: 00.00 to 15.0 m	1	15.00		3.075	46.13			
	CH: 15.0m to 30.00 m	1	15.00		2.975	44.63			
	CH: 30.00 m to 45.00 m	1	15.00		2.825	42.38			
	Ashoka Pillar Columns (4*2)=8	4	0.50		0.5	1.00			
						216.37	**284.70**	**61599**	
	Total								
73	KSRB 14.10-1: Flooring with 25mm to 40mm thick polished tandur blue stone slabs using cement mortar 1:6, 25 mm thick over existing cement concrete bed or top of roof laid to line and level and jointed with cement slurry mixed with pigment to match the shade of the slab,.including cost of materials,labour,curing, polishing complete as per specifications. item no-14.15, page no-105, PWD SR 2018-19.								
	Flooring	sqm					0		
							0	**1367.86**	0
	Total								
74	KSRB 15.10.3 Providing white washing to new wall surface in two coats with lime of approved quality, to give an even shade including cost of materials, labour as per specifications item no-15.40, page no-117, PWD SR 2018-19.								
		sqm							
							0.00	14.18	0
	Total								

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75	KSRB 15-13.1 : Providing and applying one coat distemper primer of approved brand on wall surface after thoroughly brooming the surface to removal of all dirt, dust, mortar drops and other foreign matter including preparing the surface, even and sand paper smooth, cost of materials, labour, complete as per specifications item no-									
		sqm								
		sqm								
								0.00	38.18	0
	Total									
76	KSRB 15-15.1: Providing and applying painting in two coats with plastic emulsion paint of approved band on wall surface to give an approved shade after throughly brushing the surface, free from mortar drops and other foreign matter including preparing the surface even and sand paper smooth, cost of materials, labours, complete as per specifications item no-15.51, page no-110, PWD SR 2018-19									
								0.00	94.90	0
	Total									
77	KSRB 15-17.1: Applying priming coat over new wood surface and or wood based surface with white lead paint priming including preparing the surface after thoroughly cleaning oil, grease, dirt and foreign matter, sand preparing and knotting ready mix paint including cost of materials, labour, complete as per specifications. item no-15.55, page no-120, PWD SR 2018-19.									
		sqm								
								0.00	46.90	0
	Total									
78	KSRB 15-17.6: Providing and applying painting two coats (excluding priming coat) on new wood surface and /or wood based surface with enamel paint to give an shade, cleaning the surface of all dirt and foreign matter, sand preparing including cost of materials, labour, complete as per specifications. item no-15.60.1, page no-121, PWD SR 2018-19.									
	Doors	sqm								
	Windows	sqm								
								0.00	105.81	0
	Total									
79	KSRB 11-56.2 : Providing and fixing to wall ceiling and floor unplasticised PVC pipes 10.00 kgf/Sq.cm Working pressure Chemp plast including cost of materials, labour, complete as per specifications. item no-15.60.1, page no-77, PWD SR 2018-19.									
	Roof to Ground	sqm		0.0				0.00		
								0.00	661.02	0
	Total									
80	Providing and constructing granite / trap / basalt size stone masonry in foundation with cement mortar 1:6 stone hammerd dressed in courses not less than 20 cms high, bond stones at two m. apart in each course including cost of materials, labour, curing complete as per specifications. KBS 5.1.13,Pg No 17,Item No 34.8.2									
	Compound Wall	Cum								
	SSM 1st Step									
	Ch: 0.00m to 15.00 m	1	15.00	0.75	0.4	4.50				
	CH: 15.0m to 30.00 m	1	15.00	0.75	0.4	4.50				
	CH: 30.00 m to 45.00 m	1	15.00	0.75	0.4	4.50				
	CH: 45.00 to 60.00m	1	15.00	0.75	0.4	4.50				
	CH: 60.00 to 60.60m	1	0.60	0.75	0.4	0.18				
	SSM 2nd Step									
	Ch: 0.00m to 15.00 m	1	15.00	0.60	0.4	3.60				
	CH: 15.0m to 30.00 m	1	15.00	0.60	0.4	3.60				
	CH: 30.00 m to 45.00 m	1	15.00	0.60	0.4	3.60				
	CH: 45.00 to 60.00m	1	15.00	0.60	0.4	3.60				
	CH: 60.00 to 60.60m	1	0.60	0.60	0.4	0.14				
	SSM 3rd Step									
	Ch: 0.00m to 15.00 m	1	15.00	0.40	0.4	2.40				
	CH: 15.0m to 30.00 m	1	15.00	0.40	0.4	2.40				

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	CH: 30.00 m to 45.00 m	1	15.00	0.40	0.4	2.40			
	CH: 45.00 to 60.00m	1	15.00	0.40	0.4	2.40			
	CH: 60.00 to 60.60m	1	0.60	0.40	0.4	0.10			
	Deduct Column	-13	0.23	0.2	1.2	-0.72			
	Stage Platform								
	SSM 1st Step								
	Long Wall	2	12.20	0.75	0.4	7.32			
	Shortwall	2	4.85	0.75	0.4	2.91			
	SSM 2nd Step								
	Long Wall	2	12.20	0.6	0.4	5.86			
	Shortwall	2	5.00	0.6	0.4	2.40			
	Deduct Column	-5	0.23	0.2	0.8	-0.18			
	For VIP Gallery								
	SSM 1st Step								
	Ch: 0.00m to 15.00 m								
	Ch: 15.00m to 28.00 m	1	15.00	0.75	0.4	4.50			
	Deduct Pedestal	1	13.00	0.75	0.4	3.90			
		-7	0.50	0.5	0.4	-0.70			
	SSM 2nd Step								
	Ch: 0.00m to 15.00 m								
	Ch: 15.00m to 28.00 m	1	15.00	0.6	0.4	3.60			
	Deduct Pedestal	1	13.00	0.6	0.4	3.12			
		-7	0.50	0.5	0.4	-0.70			
	SSM 3rd Step								
	Ch: 0.00m to 15.00 m								
	Ch: 15.00m to 28.00 m	1	15.00	0.4	0.4	2.40			
	Deduct Pedestal	1	13.00	0.4	0.4	2.08			
	For Sand Pit Behind Auto, Tractor and Car	-7	0.5	0.4	0.4	-0.56			
	SSM	1	20.65	0.45	0.6	5.58			
	SSM Below Car Tower	2	6.10	0.45	0.8	9.76			
		1	11.00	0.45	0.8	8.80			
	Deduct Columns	-4	0.40	0.40	0.8	-1.28			
	Total					100.50	5740.56	576923	
81	KSRB 2.9 : Spreading and forming the excavated earth to required level, slope for an average thickness of 75mm. in all classes of soils including breaking clods and tamping manually alround the building and low laying areas complete as per specifications.specification. No. KBS :								
	item No 2.16, Page-7 , PWD SR 2018-19								
		sqm	0	0	3.65		0		
	Total						0	9.6	0
82	KSRRB M.300- Construction of Embankment with Material Gravel/ Murrum. KSRRB M.300-53. Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications (Including cost of gravel / murrum, waterinp charges								
	item No 19.60 , Page-147 PWD SR 2018-								
		cum	0	0	3.65		0		
							0	347.9	0
	Total								

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83	KSRB 14.6-1: Providing and laying **heavy duty cobble stones 60 mm thick** interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS item No 14.6 , Page -103 PWD SR 2018-19								
	For Walkway Pavers	Sqm							
		1	1.70	2.85		4.85			
		1	23.70	2.00		47.40			
	Deduct	1	4.00	8.90		35.60			
		1	2.10	8.00		16.80			
	Total	-1	1.10	2.10		2.31			
			2.40	1.00		-2.40			
						104.56	**1127.4**	**117871.3339**	
84	KSRB 2-1.1 : Earthwork in surface excavation in ordinary soil for levelling and lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50m and lift upto 1.5m, excavated surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods and neatly dressed as per specifications. specification. No. KBS 2.1(a) / 2.3.1 Note :Adopt item 2.24 for excavation in all types of soils for lowering &								
	Earthwork Excavation								
	For Tower Footing (4X 4X3.65)Mts	Cum							
	Tower Footing								
	Retaining wall footing	1	4.00	4.00	3.65	58.40			
	Deduct Retaining Wall area	1	11.20	3.00	1.85	62.16			
	Excavation for Column footing	-1	4.00	0.45	1.85	-3.33			
	Retaining Wall	4	1.50	1.5	1.5	13.50			
		1	11.50	1.50	2.26	38.92			
	Side Pillars for Ashoka Pillar	4	0.60	0.60	0.45	0.65			
	All round Ashoka Pillar for Granite	4	5.80	0.50	0.45	5.22			
	Total								
						175.52	**266.58**	**46790.72**	
85	KSRRB M1200-48.2. Construction of cement concrete kerb with top and bottom width 115 and 165 mm respectively, 250 mm high in M-20 grade PCC on M-10 grade foundation 150 mm thick, foundation having 50 mm projection beyond kerb stone, kerb stone laid with kerb lying machine, foundation concrete laid manually, all complete as per Clause 400.8 complete as per spcifications. B. Using Concrete Batching and Mixing Plant MORTH Specification No.408item No 26.127, Page no.217 PWD SR 2018-19								
	Kerb, Allround Elephant								
		1	46.10			46.10			
	Total								
						46.10	**295.9**	**13642.37**	
86	KSRB 15-15.1 : Providing and applying painting in two coats with plastic emulsion paint of approved brand on wall surface to give an even approved shade after thoroughly brushing the surface, free from mortar drops and other foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour, complete as per specifications. - with primer item 15.51.2, Page no. 119 PWD SR 2018-19								
	Kerb, Allround Elephant								
	Basic rate	1	46.10		0.4	18.44			
	Area weightage 6%								
	Total								
						18.4	**93.1**	**1717**	
87	KSRRB M300- Planting and maintenance permanent hedges KSRRB M300-7.1. Planting permanent hedges including digging of trenches, 60 cm wide and 45 cm deep, refilling the excavated earth mixed with farmyard manure, supplied at the rate of 4.65 cum per 100 metres and supplying and planting hedge plants at 30 cm apart complete as per specifications. A) Planting permanent hedges including digging of trenches MORTH Specification No. 307								

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	Item No 19.84, Page 149 PWD SR 2018-19								
	Planting @ hedges along the Front Enterance	M	0	50			0		
	Total								
88	KSRRB M300-Horticulture KSRRB M300-1. Spreading of sludge farm yard manure or/ and good earth in required thickness (cost of sludge, farm yard manure or/and good earth to be paid for separately) complete as per specifications. MORTH Specification No. 307						0	316.9	0
	item No 19.77, Page:148 PWD SR 2018-19								
		cum	0	0	10	0.2	0		
	Total								
89	M300-11 Supply at site of work well decayed farm yard manure, from any available source, approved by the engineer in charge including screening and stackin complete as per specifications. MORTH Specification No. 308.2						0	110.27	0
	item No 19.90, Page :150 PWD SR 2018-19								
	lane area fit	cum	0	20	1	0	0		
	Total								
90	KSRRB M300- 2.1. Grassing with Doobs grass including watering and maintenance of the lawn for 30 days or more till the grass forms a thick lawn free from weeds and fit for moving including supplying good earth if needed complete as per specifications. MORTH Specification No. 307 ii) In rows 7.5 cm apart in either direction						0	218.4	0
	item No 19.79, Page:148 PWD SR 2018-19								
	Horse Grass Laying	sqm							
	Deduct Horse , Bull and Granite	1	14.00	7.00		98.00			
	Flyover Column	-2	4.87	3.40		-33.12			
		-1	1.60	1.60		-2.56			
	Elephant Grass								
		2	10.80	1.00		21.60			
		2	0.97	3.60		6.98			
		1	9.00	8.00		72.00			
	Total								
91	Providing and fixing Stainless steel staircase raling as per Chief Architect Drawing No. 11520/ HRSC with hand rail 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges, etc., complete as per specifications. Pg No 45 Item No 7.38					162.908	91.00	14824.79091	
		sqm							
	Elephant (Attur Circle)								
	Railing Sides	2	10.55		0.91	19.20			
	--do-- Front	1	3.85		0.91	3.50			
	--do-- Front	1	3.54		0.91	3.22			
	Ashoka Pillar								
	Northern Side	1	5.75		0.67	3.85			
	Eastern Side	1	5.60		0.67	3.75			

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	Southern Side	1	5.84		0.67	3.91				
	Western Side	1	5.65		0.67	3.79				
	Horse And Bull									
	All round									
		1	39.25		1	39.25				
	Total									
92	Providing and laying For elevation using white sadarhalli stone with stone chiesing and fine dressed granite stone slabs 100 mm thick with cement mortar 1:3 including cost of materials, labour, curing complete as per specifications. (AS per Appoved Data rate incluing GST)					**80.4787**	**6446.08**	**518772.3477**		
		sqm								
	Total									
93	KSRB 5.27.1 : Providing and constructing granite / trap / basalt size stone masonry in foundation with cement mortar 1:6 stone Masonary in superstructure with cement mortar , edge of stones chistle dressed in courses not less than 15 cms high, bond stones at two 2M. apart in each course including cost of materials, labour, curing complete as per specifications. KBS 5.14.1 Pg No 27					0	**4898.50**	**0**		
	Stage Platform	Cum								
	SSM 3rd Step									
	Long Wall									
	Shortwall	2	12.20	0.4	1.05	10.25				
	Deduct Column	2	5.20	0.6	1.05	6.55				
		-5	0.23	0.2	1.05	-0.24				
	(Attur Circle) Elephant									
	Long Wall									
	Shortwall	2	10.3	0.5	0.9	9.27				
	Deduct Column	2	6.2	0.5	0.9	5.58				
		-2	0.23	0.2	0.9	-0.08				
	Total									
94	Item-no-7.36 Providing and fixing M.S.Grill over existing compound wall as per Chief Architect drawing No. 12686, using 16mm x 16mm M.S.Square rod at 150mm c/c spacing and 6mm x 40mm M.S. flats at horizontal and 6mm x12mm M.S. flat for ornamental design and providing shop edge design at the vertex of every vertical rods, including welding, grinding wherever necessary. All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges					**31.33**	**6192.31**	**193978.4454**		
		Sqm								
	Total									
95	Item-no-7.36 Providing and fixing M.S.Gate as per chief architect drawing,using 50mmx 50 mm 14 gauge M.S.hollow pipe frame work bent to ornamental shape as shown in the drawing and 35 mm x 6 mm and 16 x 16 mm square rods for verticals alternatively spaced at 4 cms c/c in two halves and 40 mm x 6 mm M.S. flats for horizontal member and at the top cast iron spikes are provided at alternative vertical members as shown in the drawing etc., complete.All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges for all items of work, hire charges for welding, cutting and grinding equipment, and electricity charges, with lead and					**0.00**	**5747.91**	**0**		
		Sqm								
	MS Gate	1	1.5		1.5	2.25				
	Total					**2.25**	**3224.65**	**7255.4562**		

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96	KSRRB MS00-5.1. Over head Signs (Truss and Vertical Support): Manufacturing, Supply and installation of retro- reflective Over-Head Gantry signboards made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC:67:2012 fixed over 4mm thick Aluminium Composite Panel sheet, excluding the cost of Type XI retro-reflective sheeting and 4mm ThickACP sheet with suitable back support frame over a designed support system of aluminum alloy or galvanised steel trestles and trusses of section type as per structural design requirements and approved plans complete as per specifications. Vertical and Lateral Clearance of the Cantry shall be as per IRC 67.2012 and as per Clause 800.2.2 and 800.2.3 and installed as per									
		Sqm								
		0	1.5			0.00				
	Total									
						0.00	75634.86	0		
97	CHEVEROLET FLEET MAST. Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site locationandLength 197.75 width 73.4 height 66.1 in inch total weight with engine 1451 actual weight 870 kg Colour PINK Country CANADA (As per Data Rate including GST)									
		No								
		1				1.00				
	Total									
						1.00	2070500.00	2070500		
98	SRUDEBAKER CHAPION. Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location andLength197.2 width 69.9height 62.9 in inch total weight with engine 1265 actual weight 759kg Colour Dustbin Blue Country									
		No								
		1				1.00				
	Total									
						1.00	2095750.00	2095750		
99	JAGAUR J6 SOVEEREIGN: Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location and 195.24 width 69.69 height 54.21 in inch total weight with engine 1720 actual weight 1032 kg Coulor Yellow Country UK (As per									
		No								
		1				1.00				
	Total									
						1.00	1717000.00	1717000		
100	DODGE KINGSWAY : Providing the outdoor brightly colored popularvintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation o fmould and casting with oxidizing, lackering, etc, complete and transportation to the site location andLength 189.5 width 73.4 height 63.6 in inch total weight with engine 1395 actual weight 837 kg Colour Apollo Green Country									
		No								
		1				1.00				
	Total									
						1.00	1313000.00	1313000		
101	HILLMAN MINX: Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location and Length 165 width 62.8 height 58 in inch total weight with engine 925 actual weight 555 kg Coulor Brown Country UK (As per									
		No								
		1				1.00				

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	Total					1.00	2424000.00	2424000	
102	NISSAN BLUEBIRD 910 U1: Providing the outdoor brightly colored popularvintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location andLength 157 width 62 height 60 in inch total weight with engine 990 actual weight 594 kg Color Orange Country Iaysn (As per								
		No							
		1				1.00			
	Total								
103	MORRIS SERIES Z VAN: Providing the outdoor brightly colored popularvintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location andLength 149 width 54.5 height 60 in inch total weight with engine 910 actual weight 546 kg Coulor German RED Country UK (As					1.00	1969500.00	1969500	
		No							
		1				1.00			
	Total								
104	AUSTIN-8: Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation ofmould and casting with oxidizing, lackering, etc, complete and transportation to the site location and Length 149 width 56 height 60 in inch total weight with engine 799 actual weight 479.4 kg CoulorParot Green Country UK (As					1.00	2121000.00	2121000	
		No							
		1				1.00			
	Total								
105	FIAT TOPOLINO: Providing the outdoor brightly colored popular vintage car models made out of Welded Iron Automobile Parts, Suitable MS, brass casting with necessary steel rods for strengthening, as per the approved theme and sample including preparation of mould and casting with oxidizing, lackering, etc, complete and transportation to the site location andLength 127.8 width 50.15 height in inch 54.21 total weight with engine 550 actual weight 330 kg Coulor PINK Country					1.00	1616000.00	1616000	
		No							
		1				1.00			
	Total								
106	Poviding, Fabricating and Fixing of Globe made out of Welded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) : 108 x 108 x 108 inches Base size required: (5 x 5 feet) Dimesions wieght: 1.5 Ton approximately (inclusive of all taxes) As per approved quotation					1.00	1818000.00	1818000	
		No							
		1				1.00			
	Total								
107	Poviding, Fabricating and Fixing of Elephant made out of Welded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 108 x 108 x 108 inches Base size required: (5 x 5 feet) wieght: 1.5 Ton approximately (inclusive of all taxes) As per approved quotation					1.00	1616000.00	1616000	
		No							
		1				1.00			

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	Total					1.00	1464500.00	1464500	
108	Poviding, Fabricating and Fixing of Auto made out of Welded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 64 x 102 x 44 inches Base size required: (10.5 x 6 feet) wieght: 1.5 Ton approximately (inclusive of all taxes) As per approved quotation								
		No							
		1							
						1.00			
	Total								
109	Poviding, Fabricating and Fixing of Bullock Cart made out of wWelded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 42 x 98 x 24 inches Base size required: (8 x 4 feet) Wieght: 350Kgs approximately (inclusive of all taxes) As per approved quotation					1.00	1616000.00	1616000	
		No							
		1							
						1.00			
	Total								
110	Poviding, Fabricating and Fixing of Boat made out of wWelded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 42 x 98 x 24 inches Base size required: (8 x 4 feet) Wieght: 350Kgs approximately (inclusive of all taxes) As per approved quotation					1.00	808000.00	808000	
		No							
		1							
						1.00			
	Total								
111	Poviding, Fabricating and Fixing Horse made out of wWelded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 42 x 98 x 24 inches Base size required: (8 x 4 feet) Wieght: 350Kgs approximately (inclusive of all taxes) As per approved quotation					1.00	1616000.00	1616000	
		No							
		1							
						1.00			
	Total								
112	Poviding, Fabricating and Fixing Ashoka Pillar made out of wWelded Iron Automobile Parts, materials as per drawings for appreance and dimesions is as indicated in techinal drawings enclosed including cost of all materials, labour, HOMof machinery, complete as per direction of Engineer in Charge. (inclusive of all taxes) Dimesions : 42 x 98 x 24 inches Base size required: (8 x 4 feet) Wieght: 350Kgs approximately (inclusive of all taxes) As per approved quotation					1.00	1212000.00	1212000	
		No							
		1							
						1.00			
	Total								
113	Providing, the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 7ft height (Kalia) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)(AS per appoved data rate)					1.00	1414000.00	1414000	
		No							
		1							
						1.00			
	Total								
						1.00	386375.50	386375.5	

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114	Porviding, the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 5ft height (chota bheem) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes) (AS per appoved data rate)								
		No							
		1				1.00			
	Total								
						1.00	390567.00	390567	
115	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Dolu / Daisy Duck) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes) (AS per appoved data rate)								
		No							
		1	2			2.00			
	Total								
						2.00	390516.50	781033	
116	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Bholu / Micky Mouse) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)(AS per appoved data rate)								
		No							
		1	2			2.00			
	Total								
						2.00	395869.50	791739	
117	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Chutki/ Minnie Mouse) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)(AS per appoved data rate)								
		No							
		1	2			2.00			
	Total								
						2.00	395314.00	790628	
118	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Jaggu) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)(AS per appoved data rate)								
		No							
		1	1			1.00			
	Total								
						1.00	393799.00	393799	
119	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Raju) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)								
		No							
		1	1			1.00			
	Total								
						1.00	391223.50	391223.5	

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120	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 4ft height (Indumathi) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)(AS per appoved data rate)									
		No								
	Total	1	1			1.00				
						1.00	**388143.00**	**388143**		
121	Providing the Theme Statue made out of rich mix ferro cement with necessary reinforcement with mesh work, as required for stability of statue of size 7ft height (Male Donald Duck) with unique features as per the approved artisitic impression with necessary water proof painting finishing including cost of scaffolding foam wok and fixing on a firm platform with necessary base plate and bolts etc complete as per direction of officer in charge (inclusive of all applicable taxes)									
		No								
	Total	1	1			1.00				
						1.00	**384656.50**	**384656.5**		
EIRL- 1	Granite Stone pillar 7ftx1ftx1ft including fixing, crane and transportation charges etc., (Approved									
		No								
	Total	1	6			6.00				
						6.00	**60000.00**	**360000**		
EIRL- 2	Granite Stone kalsa 2ftx1ftx1ft including fixing and transportation charges etc., (Approved Data									
		No								
	Total	1	6			6.00				
						6.00	**10000.00**	**60000**		
EIRL- 3	Fabricating, providing and erecting in position of MS Hot Dip Galvanised Sq. Hallow Poles of 132 X 132 Heavy gauge of length 3000mm with MS. Hot dip Galvanised grill work as per approved design and drawing of chief architect. Using 12 X 75mm galvanised flat for alround frame and 20 X 20mm galvanised forged design with square for vertical at 150mm c/c as shown in the drawing including providing forged ornamental arrowhead at top and bottom. The work is inclusive of throughing flat, square rods, placing welding all the joints, including grinding, finishing 2 coats of anticorrosive paint over one coat of metal primer. The rate is inclusive of all materials like MS. Hollow galvanized pipe, flats, forged square rods, cost of labour for all items of work cost painting, welding, cutting, grinding with all lead and lift as per specification including loading and unloading with cost and conveyance of all materials, labour, machinery andincidental charges									
	Vidhansoudha Grill	Sqm								
	East Side									
	Western side	1	56.8	1.8		102.24				
	Main Road Side Grill From LHS	1	105.5	1.8		189.9				
		1	2.80	1.8		5.04				
		1	2.80	1.8		5.04				
		1	3.00	1.8		5.4				
		1	5.90	1.8		10.62				
		1	2.75	1.8		4.95				
		1	2.65	1.8		4.77				
		1	12.30	1.8		22.14				
	Total									
						350.10	**9144.00**	**3201314.4**		

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EIRL- 4	Fabricating, providing and erecting in position Hot dip galvanised Gate. Using 72 X 72 X 4.8mm Sq. GI Pipe Frame with Top pipe bending in heavy duty hydraulic press with sand packing and hot bending to form double arch as per drawing profile, 20mm hot dip galvanised sq. rod for verticals at 150mm c/c, as shown in the drawing including providing hot dip galvanised forged ornamental design in between sq. rods and heads at top, middle and bottom. Intermediate supports of 75X12 mm and 50X6 mm arch bend to hot dip galvanised flats. The work is inclusive of throughing GI flat GI sq. rods, placing, welding all the joints including grinding, finishing metal putty, painting two coats enamel painting. The rate is inclusive of all materials like GI sq. pipe, GI sq. rods, GI forged designs etc., heavy duty hinges are made out of 75mm solid sq. block assembled with 20mm dia bearing in three places for each flop. Heavy Duty Locking								
		Sqm							
	For Vidhansoudha Grill Gate								
	Park Gate	1	3	2.4		7.2			
	Amphi Theater Gate	1	3.20	2		6.4			
	Total					13.60	12475.00	169660	
							Total Amount	47694822.00	

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Proprietor

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

Technical Sanction
Accorded For Rs. 47694822.00
Head of A/C 0.3.2.4.3
CER NO : 17A Dt. 4.06
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